

FIG. 1

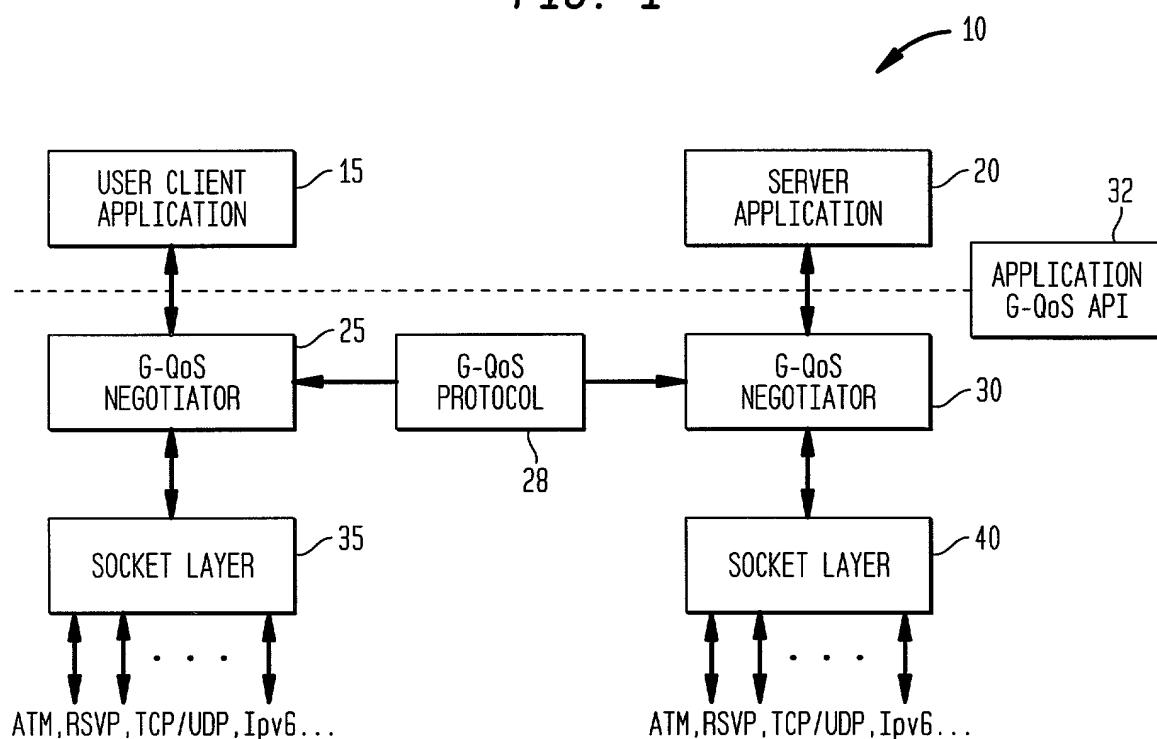


FIG. 2

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ICMP msg type	CODE		CHECKSUM							
process_id	class=premium...etc									
FINAL PROFILE	VALIDITY									
VERSION				TOTAL MSG LENGTH						
IE id=client	UNUSED									
PC TYPE	OS TYPE, VER	OS TYPE, VER								
ETHERNET	DSL	OC3/12	UNUSED							
MAX SPEED AVAIL. (WAN SIDE)										
UNUSED										
IE id=proxy	PROXY IP ADDR.		PROXY PORT NO.							
UNUSED										
IE id=Appl. type	FROM WEB		UNUSED	VALIDITY						
APPL. CLASS	DATA RATE		NAME	BW REQD.						
NEW APPL. NAME				VALIDITY						
RESPONSE TIME				VALIDITY						
UNUSED										
IE id=QOS PROFILE (tr.)	UNUSED									
TCP	UDP	ATM	T1	E1	FR					
MPLS	RSVP	DTM	DWDM	GSM	TDMA					
VPN										
SS7										
UNUSED										
IE id=QOS SUB-PROFILE	UNUSED			VALIDITY						
tr.sub1	ex: BHLI, ATM addr...(if ATM) ..									
tr.sub2										
IE id=MAP SEQ.	UNUSED			VALIDITY						
ex3.1										
TERMINATION BLOCK										

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APPL. PROFILE
(IF FROM WEB)45
TRANSPORT
QOS PROFILE46
PER PROTOCOL
QOS PROFILE47
QOS MAP
ORDER FOR THE
CLIENT, BY SERVER

FIG. 3

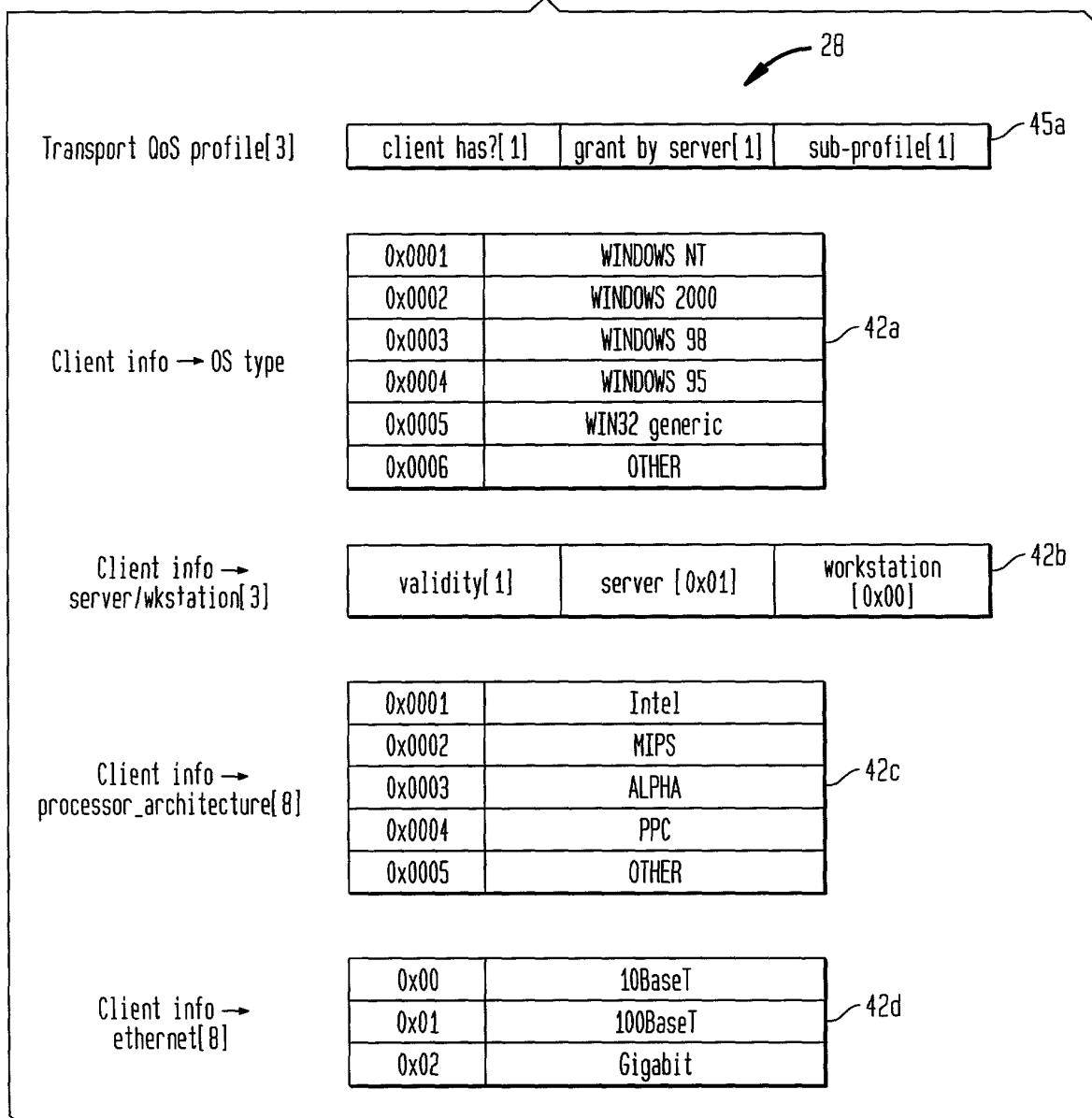


FIG. 4

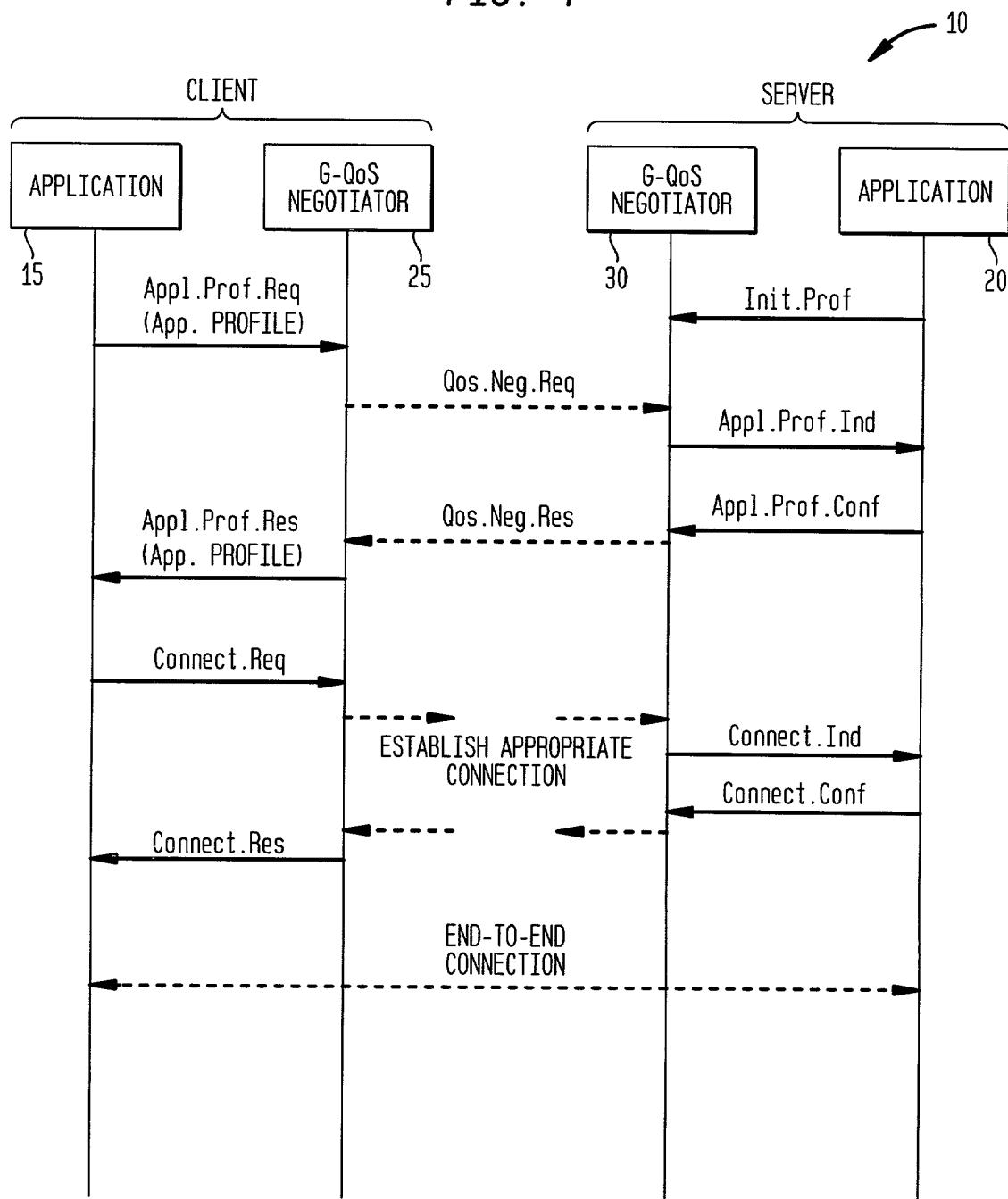


FIG. 5

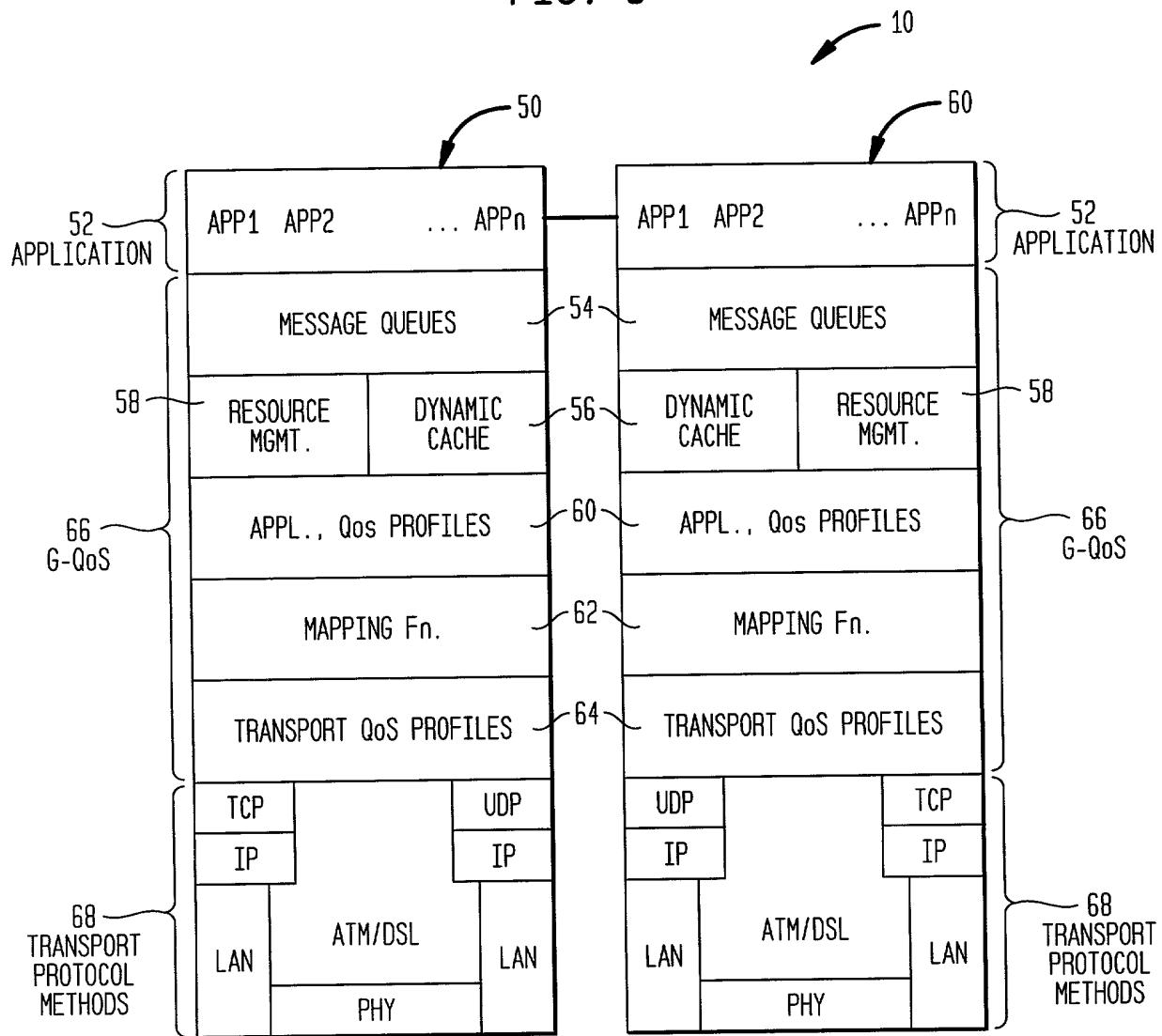


FIG. 6A

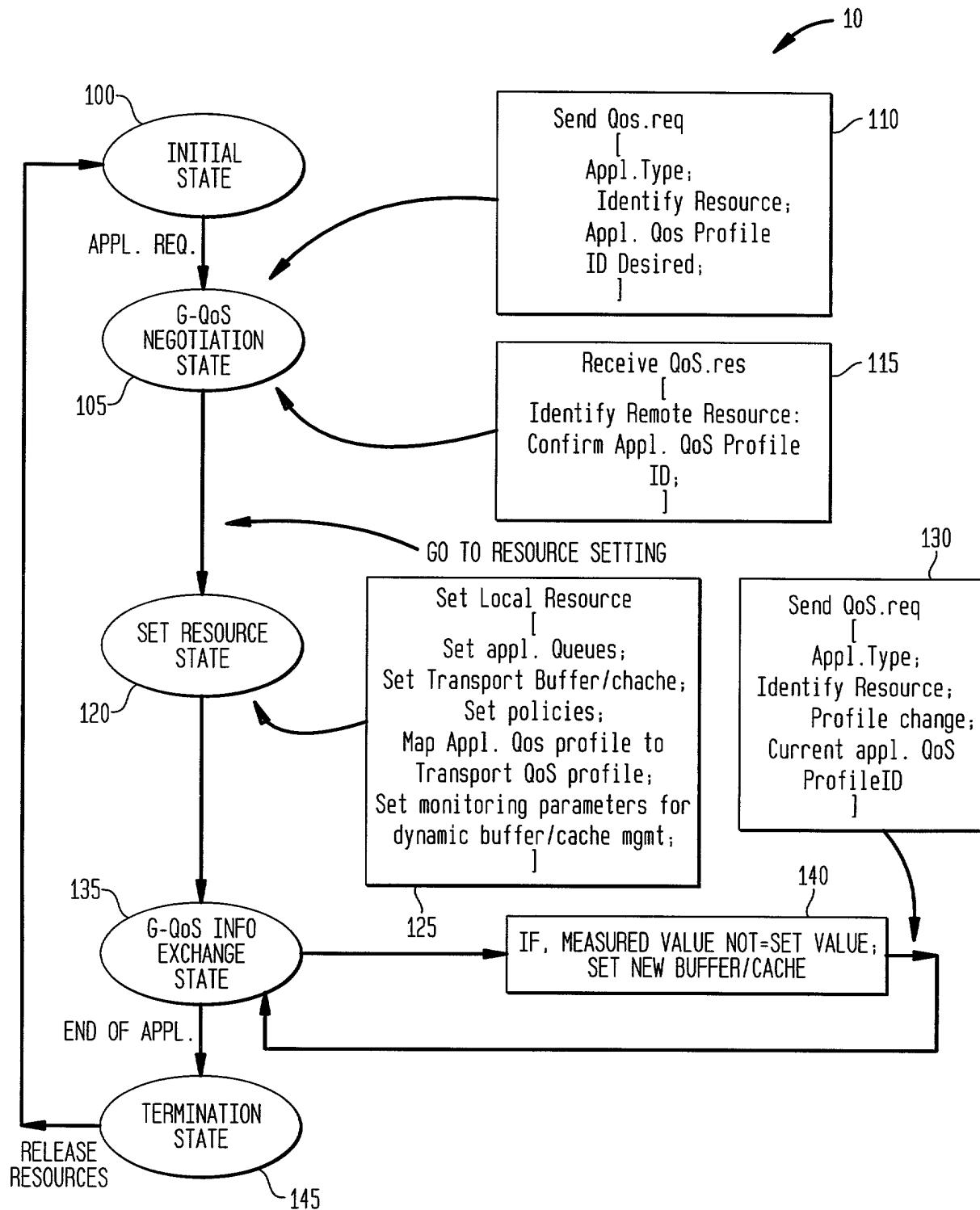


FIG. 6B

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